

## WHAT IS CLAIMED IS:

1. (currently amended) An actuator for a release device of a motor vehicle, comprising:
  - a control acting on the release device;
  - at least one actuator element configured to send a signal wireless to the control for triggering a release action of the release device;
  - wherein the control comprises an oscillator and at least one antenna; an oscillator, wherein the at least one antenna is part of the oscillator;
  - wherein the control comprises a rectifier arranged downstream of the oscillator, wherein the output signal of the rectifier is supplied to a comparator, wherein the comparator generates a control signal at an output of the comparator and the control signal releases the release device.
2. (previously amended) The actuator according to claim 1, wherein the actuator element is a momentary-contact pushbutton.
3. (previously amended) The actuator according to claim 1, comprising a passive receiver, wherein the actuator element is a part of the passive receiver.
4. (previously amended) The actuator according to claim 3, wherein the passive receiver comprises a passive antenna.
5. (previously amended) The actuator according to claim 4, wherein the passive antenna is a planar antenna.
6. (previously amended) The actuator according to claim 4, wherein the passive antenna is arranged in a resonance circuit.
7. (previously amended) The actuator according to claim 6, wherein the resonance circuit is closed by actuating the actuator element.
8. (previously amended) The actuator according to claim 6, further comprising a compensating element for tuning the passive antenna to the resonance frequency.
9. (previously amended) The actuator according to claim 8, wherein the compensating element comprises two parallel capacitors.
10. (cancelled)
11. (currently amended) The actuator according to claim 1 [10], wherein

the antenna is a planar antenna.

12. (currently amended) The actuator according to claim 1 [10], wherein the antenna is configured to have energy drawn when the actuator element is actuated.

13. (cancelled)

14. (currently amended) The actuator according to claim 1 [13], wherein the oscillator comprises a switching element.

15. (previously amended) The actuator according to claim 14, wherein the switching element is a transistor.

16. (previously amended) The actuator according to claim 14, further comprising a quartz, wherein the switching element is configured to be brought into resonance with the antenna by the quartz.

17. (cancelled)

18. (previously amended) The actuator according to claim 23, wherein the output signal of the rectifier is supplied to a comparator.

19. (previously amended) The actuator according to claim 1, wherein the rectifier comprises a temperature compensating member.

20. (currently amended) ~~The An actuator according to claim 1, for a release device of a motor vehicle, comprising:~~

a control acting on the release device;

at least one actuator element configured to send a signal wireless to the control for triggering a release action of the release device;

wherein the control comprises at least one antenna;

an oscillator, wherein the antenna is part of the oscillator;

a rectifier arranged downstream of the oscillator, wherein the output signal of the rectifier is supplied to a comparator;

wherein the output voltage of the oscillator is reduced and supplied to the comparator.

21. (currently amended) ~~The An actuator according to claim 1, for a release device of a motor vehicle, comprising:~~

a control acting on the release device;

at least one actuator element configured to send a signal wireless to the

control for triggering a release action of the release device;

wherein the control comprises at least one antenna;

an oscillator, wherein the antenna is part of the oscillator;

a rectifier arranged downstream of the oscillator, wherein the output signal of the rectifier is supplied to a comparator;

wherein the comparator compares the output signal of the rectifier with a regulator signal.

22. (canceled)

23. (previously amended) An actuator for a release device of a motor vehicle, comprising:

a control acting on the release device;

at least one actuator element configured to send a signal wireless to the control for triggering a release action of the release device;

wherein the control comprises at least one antenna;

an oscillator, wherein the antenna is part of the oscillator; and

wherein the oscillator has a coupling point formed by a capacitor.

24. (previously amended) The actuator according to claim 23, further comprising a rectifier arranged downstream of the oscillator, wherein the capacitor maintains the voltage above a threshold voltage of the rectifier.

25. (new) The actuator according to claim 1, wherein the release device acts on a rear window of the motor vehicle, wherein the rear window is mounted to be pivotable relative to a carbody part of the motor vehicle and is released when the control signal releases the release device.

26. (new) The actuator according to claim 25, wherein the at least one actuator part is mounted on the rear window and wherein the control is mounted on the car body part, the actuator further comprising a passive receiver mounted on the rear window, wherein the at least one actuator element is a momentary-contact pushbutton that forms a part of the passive receiver.